C:\Program Files\STNEXP\Queries\3-substituted.str


```
chain nodes :
    13   14   16   17   19   21   22   23   34   40   41   42   43   48
ring nodes :
    1    2    3    4    5    6    7    8    9   10   11   15   18   20   24   25   26   27   28   29   30   31   32   33   35   36
    37   38   39
chain bonds :
    9-48   13-14   13-34   14-15   16-17   17-18   19-20   21-22   21-43   22-23   23-40   40-41   40-42
ring bonds :
    1-2   1-6   2-3   3-4   4-5   4-7   5-6   5-11   7-8   8-9   9-10   10-11   15-24   15-28   18-29   18-33
    20-35   20-39   24-25   25-26   26-27   27-28   29-30   30-31   31-32   32-33   35-36   36-37   37-38
    38-39
exact/norm bonds :
    4-7   5-11   7-8   8-9   9-10   9-48   10-11   15-24   15-28   18-29   18-33   20-35   20-39   22-23   23-40
    24-25   25-26   26-27   27-28   29-30   30-31   31-32   32-33   35-36   36-37   37-38   38-39   40-41
exact bonds :
    13-14   13-34   14-15   16-17   17-18   19-20   21-22   21-43   40-42
normalized bonds :
    1-2   1-6   2-3   3-4   4-5   5-6
```

G1:[*1],[*2],[*3],[*4]

```
Match level :
    1:Atom  2:Atom  3:Atom  4:Atom  5:Atom  6:Atom  7:Atom  8:Atom  9:Atom  10:Atom  11:Atom
    13:CLASS  14:CLASS  15:Atom  16:CLASS  17:CLASS  18:Atom  19:CLASS  20:Atom  21:CLASS  22:CLASS
    23:CLASS  24:Atom  25:Atom  26:Atom  27:Atom  28:Atom  29:Atom  30:Atom  31:Atom  32:Atom
    33:Atom  34:CLASS  35:Atom  36:Atom  37:Atom  38:Atom  39:Atom  40:CLASS  41:CLASS  42:CLASS
    43:CLASS  48:CLASS
```